

## **John Joost Barn**

**This barn is one of the barns in Wasatch County with gambrel roofs and this roof is made of corrugated metal. The barn was built in about 1950 by Amos and Grant Wilson and is located at 270 North Center St in Midway, Utah. The material used in the construction was native pine, from the local Kurt Rothe sawmill.**

**The two lean-to feed sheds were added later and do not have supporting posts. Rather, they are supported by steel rods hanging from the roof. The two silos, nearby, were added later to hold silage for his 40 Guernsey dairy operation. Both silos are of curved metal construction. The smaller one is bolted together. The fatter one is welded. Because chopped hay was stored in the barn for the cows and because it packs down so well, the barn began to bulge out. So cables were installed from side to side to hold the sides in. This barn was 70' long.**

**On 26 Mar 1959, "Johnny" moved his dairy operation with cows, heifers, and family to Stevensville, Montana, in the Bitterroot Valley. This was the result of a trade with James (Jim) Ririe. "Johnnie and wife are gone, but John Jr carries on the same kind of business and is a Mormon Bishop there.**

**A complete successive ownership rundown is not available, but John Joost purchased 112 acres from a Mr Wilson, and built up his herd and barn, then James Ririe owned it. Then his son-in-law Arlo Fillmore and his brother Ray ran the place in a dairy business. At present, Athena Vangorder owns the barn and property and leases to Joseph Byer.**

**Informant: John Joost Jr. Photographer: Florine M Whiting. 4-15-98 rrg**

[illegible]

The above findings are based on the fact that the above information is not in the public domain and is not in the possession of the public. The above information is not in the public domain and is not in the possession of the public.

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1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the scope of the problem. Once the problem has been defined, the next step is to identify the causes of the problem. This involves identifying the factors that are contributing to the problem and determining the underlying causes. Once the causes have been identified, the next step is to develop a plan of action. This involves identifying the steps that need to be taken to solve the problem and determining the resources that will be needed to implement the plan. Finally, the last step in the process is to implement the plan and monitor the results. This involves putting the plan into action and tracking the progress of the solution. Once the problem has been solved, the final step is to evaluate the results and determine if the solution was effective. This involves comparing the results of the solution to the original problem and determining if the problem has been resolved.

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